



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE
PATENT EXAMINING OPERATION

Applicant: Richard A. Holub

Serial No.: 10/040,664

Filed: January 7, 2002

For: A SYSTEM FOR DISTRIBUTING AND CONTROLLING COLOR
REPRODUCTION AT MULTIPLE SITES

Examiner: N/A

Art Unit: 2624

Atty Docket: ML-0376D3

Pre-Amend. B
#7
TL
2-4-04

SECOND PRELIMINARY AMENDMENT

Commissioner of Patents
Washington, D.C. 20231

Dear Sir:

Please amend the above-identified application as follows:

In the Claims:

Please rewrite Claims 55 and 72 as follows:

55. (amended) A user interface for controlling color reproduction at multiple sites wherein each of said sites has at least one color input or output device and said user interface is operable at a computer comprising:

means for enabling a user to select a plurality of sites and to connect said plurality of sites; and

means for enabling the production of information for transforming input color image data into output color image data for the color input or output devices at said plurality of sites such that colors produced by the color devices appear substantially the same within colors attainable by each of the devices, wherein said transforming means comprises means for establishing a relationship relating the color gamuts of said different color devices to each other.

72. (amended) A user interface for controlling color reproduction at multiple sites wherein each of said sites has at least one color input or output device and said user interface is operable at a computer comprising:

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02 FC:2202
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